

a<sup>1</sup>  
prepolymer, and it was dissolved in methyl ethyl ketone in the ratio shown in Table 1, and that zinc naphthenate was used in place of cobalt naphthenate and 2-ethyl-4-methylimidazole (2E4MZ) was used in place of 2-methylimidazole, they being blended in the ratios shown in Table 1.--

Please replace the paragraph on page 25, line 17 with the following:

a<sup>2</sup>  
--A cyanate-epoxy resin composition varnish was prepared in the same way as in Example 1 except that zinc naphthenate was used in place of cobalt naphthenate and 1-cyanoethyl-2-methylimidazolium trimellitate (2ME-CNS, trade name, produced by Shikoku Chemicals Corp.) was used in place of 2-methylimidazole (2MZ) and blended in the ratios shown in Table 1.--

**IN THE CLAIMS:**

Please cancel claims 4 - 9 without prejudice or disclaimer to the subject matter contained therein.

Please amend Claims 1 and 10 as follows:

SUB  
B'  
a<sup>3</sup>  
1. (Amended) A cyanate-epoxy resin composition comprising (A) a cyanate type compound containing two or more cyanato groups in one molecule thereof, (B) an epoxy resin, (C) a curing accelerator, and (D) an antioxidant as main components, wherein the epoxy resin is derived from a dicyclopentadiene-phenol polyaddition product having a dicyclopentadiene skeleton represented by the following formula (1):